

CLAIMS:

1. A display device comprising a first light guide, a movable element and selection means for locally bringing the movable element into contact with said light guide, characterized in that the display device comprises a second light guide, wherein said movable element is arranged in between said light guides, and wherein said selection means are arranged to locally bring the movable element into contact with a selected one of said light guides.

2. A display device as claimed in claim 1, wherein said movable element is reflective.

3. A display device as claimed in claim 1, wherein said movable element is transparent.

4. A display device as claimed in claim 1, wherein said selection means comprise row and column electrodes and means for applying voltages to the row and column electrodes.

5. A display device as claimed in claim 1, further comprising light-emitting means for introducing light into said light guides.

6. A display device as claimed in claim 5, wherein said light-emitting means are arranged to emit UV light into the light guides, and wherein the display device comprises elements for emitting visible light when excited by UV radiation.

7. A display device as claimed in claim 5 or 6, wherein said light-emitting means are arranged to alternately introduce light into said first and second light guides.

8. A display device as claimed in claim 1, wherein said light guides are formed by plates of a transparent material, sandwiching the movable element between them.